

Introduction

Product Features

Specifications

EZ3000CX
EZ6500CXS






Comparison of the new and current model: Difference of EZ and EP/ER/EG (60Hz)

- ▶ Basic Specifications
- ▶ Variation
- ▶ Product Appearance

▶ Comparison of the new and current model (50Hz)

▶ Comparison of the new and current model (60Hz)



Model	New EZ3000CX		EP2500	ER2500	New EZ6500CXS		EG6500CXS
Appearance							
Engine	GP200		GX160	GP160	GX390		GX390
Rated Voltage / Frequency (V/Hz)			220 / 60		220 / 60		220 / 60
Max. Power (kVA)	3.0			2.5	6.5		6.5
Rated Output (kVA)	2.6			2.3	5.5		5.5
Rated Current (A)	11.8			10.5	25.0		25.0
Voltage Adjustment System			AVR		AVR		AVR
Volt Meter			○		○		○
Pilot Lamp			×		○		×
DC Output			×		×		○
Oil Alert			○		○		○
Effective Fuel Tank Capacity (L)	11.5			15	15.5		24
Fuel Gauge			○		○		○
Starting System			Recoil		Recoil & Electric starter		
Plug Outlet			1		2		2
Dimensions L/W/H (mm)	660 x 560 x 530		597 x 432 x 437	591 x 432 x 462	690 x 670 x 610		844 x 530 x 571
Dry Mass (kg)	44		45	40	80		76
Wheel Kit	○			×	○		Option

EZ3000CX
EZ6500CXs

Product Appearance (EZ6500CXs) * Listed values are as of Mar. 2019. Please note that these data are subject to change.

EZ6500CXs

Unit : mm

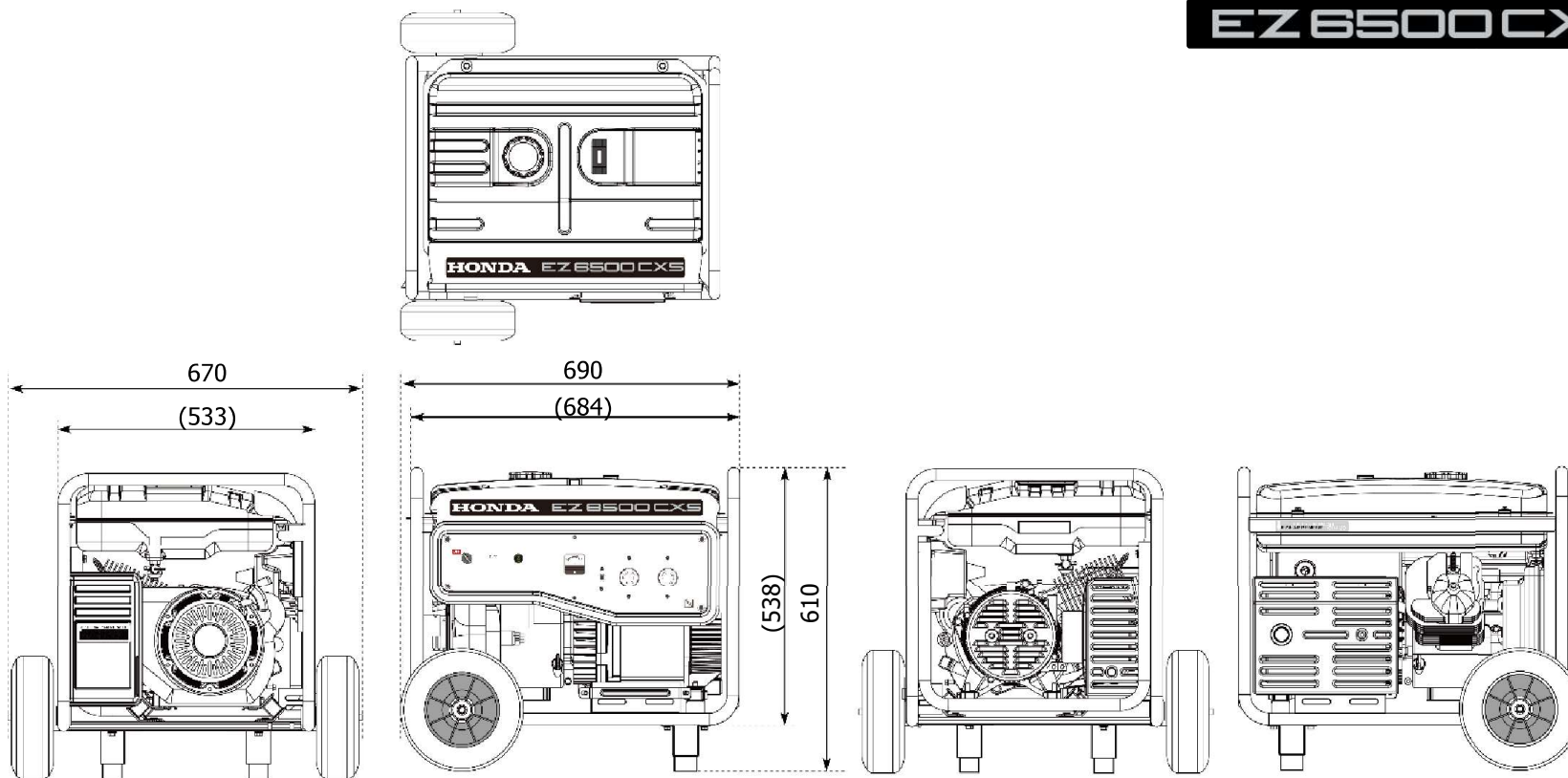
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Variation

▶ Basic Specifications

▶ **Variation**

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Model		EZ6500CX							
Specifications		R	REH	RK	S	M	K	LS	
Type									
Market (Typical Country)		SADC	Indonesia	Kenya	Peru	South Africa	Nigeria	Saudi Arabia	
Applicable Standard etc.						Safe	SONCAP	SASO	
Rated Voltage (V)		220			230				
Frequency (Hz)		50			60		50		
Max. Power [kVA]		5.5			6.5		5.5		
Rated Output [kVA]		5.0			5.5		5.0		
Rated Current [A]		22.7			25.0		21.7		
Voltage Adjustment System		AVR							
Control Panel	Outlet								
	Voltmeter	<input type="checkbox"/>							
	Pilot Lamp	<input type="checkbox"/>							
Engine	Engine (Name/Model)	GX390H1 EDS2			GX390H1 EDF6		GX390H1 EDS2		GX390H1 EDF6
	Valve Mechanism	4-stroke, overhead valve, single cylinder							
	Displacement [cm ³]				389				
	Engine Speed [rpm]	3000			3600		3000		3600
	Max. Power	11.1PS(3600rpm)							
	Oil Capacity [L]	1.1							
	Starter System	Recoil & Electric starter							
	Oil Alert	<input type="checkbox"/>							
Application	Effective Fuel Tank Capacity [L]				15.5				
	Fuel Gauge	<input type="checkbox"/>							
	Fuel Consumption(Rated 50Hz)[L/h]	2.7L/h							
	Max. Continuous Operating Time(Rated)[Hr]	5.8			5.4		5.8		5.4
	Accessories	Instruction Manual Engine tools Supplied plug X2							
	Tire	2 Wheels + U type Handle							
	Dimensions L/W/H [mm](With Wheel)	690 x 670 x 610							
	Dry Mass [kg]	80.0							
	Wet Mass [kg]	92.0							

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Basic specifications * Listed values are as of Mar. 2014. Please note that these data are subject to change.

Basic Specifications

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		New EZ3000CX		New EZ6500CXS		
						
Rated Voltage / Frequency	(V/Hz)	220 / 50	220 / 60	220 / 50	220 / 60	
Max. Power	(kVA)	2.5	3.0	5.5	6.5	
Rated Output	(kVA)	2.3	2.6	5.0	5.5	
Rated Current	(A)	10.5	11.8	22.7	25.0	
Voltage Adjustment System		AVR	AVR	AVR	AVR	
Engine	Name, Type	GP200H VXH1	GP200H VXH2	GX390H1 EDF2	GX390H1 EDS6	
	Valve Mechanism	4-stroke, overhead valve, single cylinder		4-stroke, overhead valve, single cylinder		
	Displacement	(cm ³)	196	389		
	Engine Speed	(rpm)	3000	3600	3000	3600
	Max. Power	(PS/rpm)	5.6 / 3600	5.6 / 3600	11.1 / 3600	11.1 / 3600
	Oil Capacity	(L)	0.6		1.1	
Starting System		Recoil		Recoil & Electric starter		
Oil Alert		○		○		
Effective Fuel Tank Capacity		(L) 11.5 (Up to the red level)		15.5 (Up to the red level)		
Fuel Gauge		○		○		
Max. Continuous Operating Time	(h)	7.3	6.9	5.8	5.4	
Dimensions L/W/H	(mm)	660 x 560 x 530		690 x 670 x 610		
Dry Mass	(kg)	44		80 (Without Battery)		

HONDA

PRODUCT CONCEPT GUIDE

For Internal Use Only